

### Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

### Listing of Claims

Claim 1 (Currently Amended): A device for coupling a coolant supply to a roller (2), ~~in particular for continuous casting installations,~~ the roller (2) being mounted in a pillow block (4) by means of roller bearings (5) via journals (3) and being able to be supplied with a coolant via an axial roller borehole (6) guided through the journals (3), having

- a sealing unit (7; 8; 19; 20; 21), which can be fixed to the roller journal (3) to couple it to the roller borehole (6) in a pressure-tight manner; and
- a pillow block cover (9), which can be fixed to the pillow block (4) in order to cover the roller bore (6) and which has at least one coolant duct (11, 12) being connectable to the coolant supply;

whereby an insert (14), which supports the sealing unit (7;

8; 19; 20; 21) in the fitted state, is insertable into the pillow block cover (9); and

whereby said insert (14), in order to couple the coolant duct (11, 12) via the sealing unit (7; 8; 19; 20; 21) in a pressure-tight manner to the roller bore (6), is having at least one coolant duct (17, 18) which, in the fitted state, is coupled to the coolant duct (11, 12) in the pillow block cover (9) and to the sealing unit (7; 8; 19; 20; 21).

Claim 2 (Currently Amended): The device as claimed in claim 1, whereby said sealing unit comprises an elastic sleeve (8), ~~preferably in the form of a compensator~~, which is fixed in a flange (7) arranged in the roller journal (3).

Claim 3 (Original): The device as claimed in claim 2, whereby the sleeve (8) is removably fixed in the flange (7).

Claim 4 (Currently Amended): The device as claimed in claim 2, whereby the insert (14) is constructed in such a manner that,

when it is removed, it exposes fastening means for removably attaching at least one of the sleeve (8) ~~and/or~~ and the flange (7) to the roller journal (3).

Claim 5 (Previously Presented): The device as claimed claim 1, whereby the insert (14) is having a first coolant duct (17) and a second coolant duct (18) which, in the fitted state, are coupled to first and second coolant ducts (11, 12) in the pillow block cover (9), respectively.

Claim 6 (Original): The device as claimed in claim 5, whereby the first coolant duct (11) of the pillow block cover (9) is connectable to a coolant supply means and the second coolant duct (12) of the pillow block cover (9) is connectable to a coolant removal means.

Claim 7 (Currently Amended): The device as claimed in claim 1, whereby a connecting pipe (24, 25) for connection to a pillow-block footprint (13), which is coupled to at least one of the coolant removal means ~~and/or~~ and the coolant supply means, is insertable into the at least one coolant duct (11, 12) of the

pillow block cover (9) in such a manner that the connecting pipe (24, 25) is completely contained by the pillow block cover (9).

Claim 8 (Previously Presented): The device as claimed in claim 1, whereby the pillow block cover (9) is attached to the pillow block (4) by means of a fastening collar (10).

Claim 9 (Currently Amended): The device as claimed in claim 8, whereby a plug-in receptacle (32, 33) for receiving a plug-in pipe (34, 35) for connection to at least one of a cooling water supply ~~and/or~~ and a cooling water removal, which is coupled to at least one of the coolant removal means ~~and/or~~ and the coolant supply means, is insertable into the at least one coolant duct (11, 12) of the pillow block cover (9).

Claim 10 (Previously Presented): The device as claimed in claim 1, whereby at least one screw stopper (28, 29; 40, 41) which can be screwed in is arranged in the at least one coolant duct (11, 12) of the pillow block cover (9).

Claim 11 (Previously Presented): The device as claimed in claim 1, whereby the sealing unit (7; 8; 19; 20; 21) comprises

two sealing rings (19; 20), which run on each other, as sealing elements, the first sealing ring (19) being supported by the insert (14) and the second sealing ring (20) being supported by the elastic sleeve (8).

Claim 12 (Previously Presented): The device as claimed in claim 1, whereby at least one bore (23) through the pillow block cover (9) is provided for removing cooling medium which has penetrated into the gap between the pillow block cover (9) and pillow block (4), for example due to leakage of the sealing unit (7; 8; 19; 20; 21).

Claim 13 (Currently Amended): The device as claimed in claim 1, whereby the pillow block cover (9) preferably has, in the region adjacent to the pillow block (4), an undercut region (19) with a ~~preferably~~ U-shaped cross section for receiving cooling medium which has penetrated into the gap between the pillow block cover (9) and pillow block (4).